



- ☐ Drafts
 - ☐ BRS:
 - ☐ Pending
- ☐ Active
 - ☐ L11: (5) hirota and tomoo
 - ☐ L12: (59924) optimiza\$6
 - ☐ L13: (9432) design with variable
 - ☐ L14: (1003) 12 and 13
 - ☐ L15: (733) performance and 14
 - ☐ L16: (145) 12 same 13
 - ☐ L17: (123) performance and 16
 - ☐ L18: (24) performance same 16
 - ☐ L19: (252) structural and 15
 - ☐ L20: (1) pillar and 19
 - ☐ L21: (186) structural same 13
 - ☐ L22: (75) performance and 21
 - ☐ L23: (17361) timestep or time adj step
 - ☐ L24: (22) 12 with 23
 - ☐ L25: (540) (timestep or time adj step) same simulat\$6
 - ☐ L26: (354) (timestep or time adj step) with simulat\$6
 - ☐ L27: (55) dynamic same 26
 - ☐ L28: (92) dynamic with 23
 - ☐ L29: (15) 28 same simulat\$6
 - ☐ L31: (548) transient same converg\$5
 - ☒ L32: (12) 26 and 31
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (1)
- ☐ UDC
- ☐ Queue
- ☐ Trash

	U	I	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6530065 B1	20030304	64	Client-server simulator, such as an electrical circuit simulator provided by a web server over the internet
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6490546 B1	20021203 1	11	Method for obtaining DC convergence for SOI FET models in a circuit simulation program